

DETACHABLE HAND-HELD COMPUTER HANDLE

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Abstract of the Disclosure

A portable, hand-held computer handle that may be detachable secured to a conventional hand-held computer such as a personal digital assistant or the like. The handle preferably includes a substantially planar hand-held computer-mounting portion with an ergonomically-shaped joystick-style handle portion extending orthogonally

10 therefrom. The handle portion includes a trigger in electrical communication with the hand-held computer such that one or more functions of the hand-held computer can be controlled by actuation of the trigger. In a preferred embodiment, the hand-held

computer includes a conventional scanner or other data reader thereon, and the trigger on the handle portion activates the scanner. Preferably, the handle portion is aligned with the

15 center of gravity of the handle and hand-held computer. More preferably, the forward and backward and side-to-side position and angle of the handle portion with respect to the computer-mounting portion is adjustable thereby allowing a user to individually adjust the position of the handle to their particular needs. In a preferred embodiment, the handle is sized to receive a conventional off-the-shelf hand-held computer, and it includes

20 conventional connectivity jacks in electrical communication with the hand-held computer to facilitate charging of the hand-held computer and/or data transmittal and exchange between the hand-held computer and another computer system.